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Result # 1 Relevance: ○○○○○○

**PREVIEW**
this document**Public-Key Cryptography Standards (PKCS) #1: RS
Cryptography Specifications Version 2.1 (RFC3447)**

13-Feb-2003

IPCOM000011189D

English

This memo represents a republication of PKCS #1 v2.1 from RS Public-Key Cryptography Standards (PKCS) series, and change retained within the PKCS process. The body of this document is from the PKCS #1 v2.1 document, with certain ...

Result # 2 Relevance: ○○○○○○

**PREVIEW**
this document**PKCS #1: RSA Cryptography Specifications Version
(RFC2437)**

13-Sep-2000

IPCOM000003015D

English

This memo is the successor to RFC 2313. This document provid recommendations for the implementation of public-key cryptogr the RSA algorithm [18], covering the following aspects:

Result # 3 Relevance: ○○○○○○

**PREVIEW**
this document**PKCS 1: RSA Encryption Version 1.5 (RFC2313)**

13-Sep-2000

IPCOM000002879D

English

Status of this Memo

Result # 4 Relevance: ○○○○○○

**PREVIEW**
this document**The TLS Protocol Version 1.0 (RFC2246)**

13-Sep-2000

IPCOM000002805D

English

This document specifies Version 1.0 of the Transport Layer Secu protocol. The TLS protocol provides communications privacy ovi The protocol allows client/server applications to communicate ir designed to prevent eavesdropping, ...

Result # 5 Relevance: ○○○○○○

**PREVIEW**
this document**RSA/SHA-1 SIGs and RSA KEYs in the Domain Nam
(DNS) (RFC3110)**

21-Aug-2001

IPCOM000005298D

English

This document describes how to produce RSA/SHA1 SIG resour (RRs) in Section 3 and, so as to completely replace RFC 2537, c to produce RSA KEY RRs in Section 2.

Result # 6 Relevance: ○○○○○○

**PREVIEW**
this document**Privacy Enhancement for Internet Electronic Mail: I
Algorithms, Modes, and Identifiers (RFC1423)**

12-Sep-2000

IPCOM000002250D

English

This document provides definitions, formats, references, and cit cryptographic algorithms, usage modes, and associated identifi parameters used in support of Privacy Enhanced Mail (PEM) in t community. It is intended to become one member of the ...

Result # 7 Relevance: **Look-Ahead Processing for High Speed RSA Crypto Pair Generation**

26-Mar-2005

IPCOM000110787D

English

Disclosed is a high performance method for generating cryptogr
for the RSA Public Key encryption algorithm.

Result # 8 Relevance: **DSA and RSA Key and Signature Encoding for the K Trust Management System (RFC2792)**

13-Sep-2000

IPCOM000003391D

English

This memo describes RSA and DSA key and signature encoding,
key encoding for version 2 of the KeyNote trust-management s

Result # 9 Relevance: **Algorithms and Identifiers for the Internet X.509 F Infrastructure Certificate and Certificate Revocatio Profile (RFC3279)**

10-May-2002

IPCOM000007991D

English

This document specifies algorithm identifiers and ASN.1 encodir
digital signatures and subject public keys used in the Internet X
Infrastructure (PKI). Digital signatures are used to sign certifica
certificate revocation list (CRLs). ...

Result # 10 Relevance: **RSA/MD5 KEYS and SIGs in the Domain Name Syst (RFC2537)**

13-Sep-2000

IPCOM000003123D

English

A standard method for storing RSA keys and and RSA/MD5 basi
the Domain Name System is described which utilizes DNS KEY :
resource records.

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Result # 11 Relevance:

**PREVIEW**
this document**Encryption and Checksum Specifications for Kerberos (RFC3961)**

15-Feb-2005

IPCOM000058124D

English

This document describes a framework for defining encryption and mechanisms for use with the Kerberos protocol, defining an abstraction between the Kerberos protocol and related protocols, and the mechanisms themselves. The document also defines several ...

Result # 12 Relevance:

**PREVIEW**
this document**Use of the RSAES-OAEP Key Transport Algorithm in Cryptographic Message Syntax (CMS) (RFC3560)**

18-Jul-2003

IPCOM000016840D

English

This document describes the conventions for using the RSAES-OAEP transport algorithm with the Cryptographic Message Syntax (CMS). It specifies the enveloped-data content type, which consists of an content and encrypted content-encryption keys for one ...

Result # 13 Relevance:

**PREVIEW**
this document**Secure Neighbor Discovery (SEND) (RFC3971)**

12-Mar-2005

IPCOM000099093D

English

IPv6 nodes use the Neighbor Discovery Protocol (NDP) to discover on the link, to determine their link-layer addresses to find route maintain reachability information about the paths to active neighbors. Secured, NDP is vulnerable to various ...

Result # 14 Relevance:

**PREVIEW**
this document**Large Virtual Storage Exploitation of Data Space for**

26-Mar-2005

IPCOM000111160D

English

This method utilizes large amounts of virtual storage to achieve fast and fast sorting procedure. Although we present these ideas in the MVS/ESA* Data Space mechanism, our ideas can be extended areas of virtual storage.

Result # 15 Relevance:

**PREVIEW**
this document**The Secure HyperText Transfer Protocol (RFC2660)**

13-Sep-2000

IPCOM000003250D

English

This memo describes a syntax for securing messages sent using Transfer Protocol (HTTP), which forms the basis for the World Wide Secure HTTP (S-HTTP) provides independently applicable security transaction confidentiality, ...

Result # 16 Relevance:

**PREVIEW**
this document**Cryptographic Message Syntax (CMS) Algorithms (**

05-Sep-2002

IPCOM000009619D

English

This document describes the conventions for using several cryptographic algorithms with the Cryptographic Message Syntax (CMS). The

digitally sign, digest, authenticate, or encrypt arbitrary message

Result # 17 Relevance: 



PREVIEW
the document

Application of Identity Keys in the RSA Public Key Cryptosystem

16-Mar-2005

IPCOM000101174D

English

A means is presented for operating the RSA Public Key Cryptosystem using a single key for enciphering and deciphering the data to be secured. The system makes use of a special class of keys (called "identity keys"). Operation of the RSA Cryptosystem using a single ...

Result # 18 Relevance: 



PREVIEW
the document

Additional XML Security Uniform Resource Identifiers (RFC4051)

13-Apr-2005

IPCOM000124251D

English

A number of Uniform Resource Identifiers (URIs) intended for use with XML Digital Signatures, Encryption, and Canonicalization are defined. The document also identifies algorithms and types of keying information.

Result # 19 Relevance: 



PREVIEW
the document

Network Specification of Short Length RSA Private Exponents

01-Apr-2005

IPCOM000118351D

English

In some networks using RSA cryptography, it may be desirable to use short length RSA private key exponents for performance reasons. This document specifies the length of an RSA private key exponent for performance reasons.

Result # 20 Relevance: 



PREVIEW
the document

The Kerberos Network Authentication Service (V5)

12-Sep-2000

IPCOM000002340D

English

This document gives an overview and specification of Version 5 for the Kerberos network authentication system. Version 4, described elsewhere [1,2], is presently in production use at MIT's Project Athena and other Internet sites.

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Result # 21

Relevance:

**PREVIEW**
this document**IP Network Address Translator (NAT) Terminology Considerations (RFC2663)**

13-Sep-2000

IPCOM000003253D

English

Network Address Translation is a method by which IP addresses from one realm to another, in an attempt to provide transparent hosts. Traditionally, NAT devices are used to connect an isolate with private unregistered addresses to an ...

Result # 22

Relevance:

**PREVIEW**
this document**PKCS 7: Cryptographic Message Syntax Version 1.5**

13-Sep-2000

IPCOM000002881D

English

Status of this Memo

Result # 23

Relevance:

**PREVIEW**
this document**Method for RSA Key Agreement**

01-Apr-2005

IPCOM000118330D

English

In ANSI X9.42, the Diffie-Hellman key agreement algorithm is used to establish a shared secret between communicating parties. After secret is established, it can be used to spawn symmetric algorithm (DES keys) by concatenating a counter and other public ...

Result # 24

Relevance:

**PREVIEW**
this document**On the Solution of a Certain Congruence Related to Public Key Cryptosystem**

22-Mar-2005

IPCOM000108097D

English

In the RSA Public Key Cryptosystem, knowledge by an opponent of a secretly held $\phi(m)$ (sometimes called Euler's totient function), computation of the secretly held decryption key, d . This is accomplished using the publicly known encryption key, e , and the ...

Result # 25

Relevance:

**PREVIEW**
this document**The KeyNote Trust-Management System Version 2**

13-Sep-2000

IPCOM000003298D

English

This memo describes version 2 of the KeyNote trust-management system. It specifies the syntax and semantics of KeyNote 'assertions', 'descriptors', 'attributes' processing, and outlines the application architecture in which KeyNote implementation can be fit. The ...

Result # 26

Relevance:

**PREVIEW**
this document**Internet X.509 Public Key Infrastructure Certificate Profile (RFC2459)**

13-Sep-2000

IPCOM000003037D

English

This memo profiles the X.509 v3 certificate and X.509 v2 CRL for Internet. An overview of the approach and model are provided in the introduction. The X.509 v3 certificate format is described in detail in the additional information regarding the format and ...

Result # 27 Relevance: **PREVIEW**
This document**OpenPGP Message Format (RFC2440)**

13-Sep-2000

IPCOM000003018D

English

This document is maintained in order to publish all necessary in needed to develop interoperable applications based on the OpenPGP is not a step-by-step cookbook for writing an application. It describes the format and methods needed to read, check, ...

Result # 28 Relevance: **PREVIEW**
This document**DASS - Distributed Authentication Security Service**

12-Sep-2000

IPCOM000002336D

English

1.1 What is DASS?

Result # 29 Relevance: **PREVIEW**
This document**Privacy Enhancement for Internet Electronic Mail: I Certification and Related Services (RFC1424)**

12-Sep-2000

IPCOM000002251D

English

Status of this Memo

Result # 30 Relevance: **PREVIEW**
This document**Privacy enhancement for Internet electronic mail: algorithms, modes, and identifiers (RFC1115)**

12-Sep-2000

IPCOM000001925D

English

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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Kharbutli, M.; Irwin, K.; Yan Solihin; Jaejin Lee;
High Performance Computer Architecture, 2004. HPCA-10. Proceedings. 10th International Conference on
14-18 Feb. 2004 Page(s):288 - 288
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1 [Symbolic prime generation for multiple-valued functions](#)

B. Lin, O. Coudert, J. C. Madre

 July 1992 **Proceedings of the 29th ACM/IEEE conference on Design automation**

 Full text available: [pdf\(582.46 KB\)](#)

 Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


2 [Generating essential primes for a Boolean function with multiple-valued inputs](#)

Y. S. Kuo, W. K. Chou

 July 1986 **Proceedings of the 23rd ACM/IEEE conference on Design automation**

 Full text available: [pdf\(658.92 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


Detecting essential primes is important in multiple-valued logic minimization. In this paper, We present a fast algorithm that can generate all essential primes without generating a prime cover of the Boolean function. A new consensus operation called asymmetric consensus (acons) is defined. In terms of acons, we prove a necessary and sufficient condition for detecting essential primes for a Boolean function with multiple-valued inputs. The detection of essential primes can be performed by ...

3 [The multiple prime random number generator](#)

Alexander Haas

 December 1987 **ACM Transactions on Mathematical Software (TOMS)**, Volume 13 Issue 4

 Full text available: [pdf\(947.78 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)


A new pseudorandom number generator, the Multiple Prime Random Number Generator, has been developed; it is efficient, conceptually simple, flexible, and easy to program. The generator utilizes cycles around prime numbers to guarantee the length of the period, which can easily be programmed to surpass the maximum period of any other presently available random number generator. There are minimum limits placed on the seed values of the variables because the period of the generator is not a fun ...

4 [Multiple-output multi-valued prime implicants](#)

William R. Smith, Haresh Shah

 May 1976 **Proceedings of the sixth international symposium on Multiple-valued logic**

 Full text available: [pdf\(233.92 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


A Generalization of multiple-output techniques to multi-valued functions is introduced for which the prime implicants cover any and all values of the function (value consistent), rather than a single value only (k-cover). The entire set of prime implicants is generated by evaluating a single Petrick-like expansion derived from the truth tables. The work is an extension of a single-output technique developed earlier.

5 Boolean factorization using multiple-valued minimization

Stan Liao, Srinivas Devadas, Abhijit Ghosh

November 1993 **Proceedings of the 1993 IEEE/ACM international conference on Computer-aided design**

Full text available:  [pdf\(657.89 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#)



6 A sublinear additive sieve for finding prime number

Paul Pritchard

January 1981 **Communications of the ACM**, Volume 24 Issue 1

Full text available:  [pdf\(429.51 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



Keywords: algorithms, computational complexity, correctness proofs, prime numbers, sieve

7 Progressive multiple alignment with constraints

Gene Myers, Sanford Selznick, Zheng Zhang, Webb Miller

January 1997 **Proceedings of the first annual international conference on Computational molecular biology**

Full text available:  [pdf\(841.28 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



Keywords: constrained alignment, dynamic programming, multiple sequence alignment

8 Implicit and incremental computation of primes and essential primes of Boolean functions

O. Coudert, J. C. Madre

July 1992 **Proceedings of the 29th ACM/IEEE conference on Design automation**

Full text available:  [pdf\(437.91 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



9 Combination of multiplicative congruential random-number generators with safe prime modulus

Munetaka Sakamoto, Susumu Morito

December 1995 **Proceedings of the 27th conference on Winter simulation**

Full text available:  [pdf\(665.45 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)



10 Some new upper bounds on the generation of prime numbers

Harry G. Mairson

September 1977 **Communications of the ACM**, Volume 20 Issue 9



Full text available:  pdf(496.87 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

Given an integer N , what is the computational complexity of finding all the primes less than N ? A modified sieve of Eratosthenes using doubly linked lists yields an algorithm of $O(N)$ arithmetic complexity. This upper bound is shown to be equivalent to the theoretical lower bound for sieve methods without preprocessing. Use of preprocessing techniques involving space-time and additive-multiplicative tradeoffs reduces this upper bound to $O(N/\log \log \dots)$

Keywords: balancing, computational complexity, linked list, number theory, preprocessing, prime number generation, sieve

11 Efficient and portable multiple recursive generators of large order

Lih-Yuan Deng

January 2005 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**,
Volume 15 Issue 1

Full text available:  pdf(115.99 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Deng and Xu [2003] proposed a system of multiple recursive generators of prime modulus p and order k , where all nonzero coefficients of the recurrence are equal. This type of generator is efficient because only a single multiplication is required. It is common to choose $p = 2^{31} - 1$ and some multipliers to further improve the speed of the generator. In this case, some fast implementations are available without using explicit division or multiplication. For such ...

Keywords: DX- k generator, GMP, MRG, irreducible polynomial, linear congruential generator, primitive polynomial.

12 The Chinese remainder theorem and the prime memory system

Q. S. Gao

May 1993 **ACM SIGARCH Computer Architecture News , Proceedings of the 20th annual international symposium on Computer architecture**, Volume 21 Issue 2


Full text available:  pdf(287.10 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

As we know, the conflict problem is a very important problem in memory system of super computer, there are two kinds of conflict-free memory system approaches: skewing scheme approach and prime memory system approach. Previously published prime memory approaches are complex or wasting $1/p$ of the memory space for filling the "holes" [17], where p is the number of memory modules. In this paper, based on Chinese remainder theorem, we present a perfect prime memory system which only ...

13 Recognizing primes in random polynomial time

L. Adleman, M. Huang

January 1987 **Proceedings of the nineteenth annual ACM conference on Theory of computing**

Full text available:  pdf(542.84 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper is the first in a sequence of papers which will prove the existence of a random polynomial time algorithm for the set of primes. The techniques used are from arithmetic algebraic geometry and to a lesser extent algebraic and analytic number theory. The result complements the well known result of Strassen and Soloway that there exists a random polynomial time algorithm for the set of composites.

14 Multiple vs. wide shared bus multiprocessors

A. Hopper, A. Jones, D. Lioupis

April 1989 **ACM SIGARCH Computer Architecture News , Proceedings of the 16th annual international symposium on Computer architecture**, Volume 17 Issue 3

Full text available:  [pdf\(876.64 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper we compare the simulated performance of a family of multiprocessor architectures based on a global shared memory. The processors are connected to the memory through caches that snoop one or more shared buses in crossbar arrangement. We have simulated a number of configurations in order to assess the relative performance of multiple versus wide bus machines, with varying amounts of prefetch. Four programs, with widely differing characteristics, were run on each confi ...

15 Symbolic hazard-free minimization and encoding of asynchronous finite state machines

Robert M. Fuhrer, Bill Lin, Steven M. Nowick

December 1995 **Proceedings of the 1995 IEEE/ACM international conference on Computer-aided design**

Full text available:  [pdf\(147.53 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

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This paper presents an automated method for the synthesis of multiple-input-change (MIC) asynchronous state machines. Asynchronous state machine design is subtle since, unlike synchronous synthesis, logic must be implemented without hazards, and state codes must be chosen carefully to avoid critical races. We formulate and solve an optimal hazard-free and critical race-free encoding problem for a class of MIC asynchronous state machines called burst-mode. Analogous to a paradigm successfully use ...

Keywords: optimal state assignment, asynchronous state machines, hazards, sequential synthesis, sequential optimization

16 A ultra fast Euclidean division algorithm for prime memory systems

Benôit Dupont de Dinechin

August 1991 **Proceedings of the 1991 ACM/IEEE conference on Supercomputing**

Full text available:  [pdf\(931.53 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

17 Algorithm 357: an efficient prime number generator [A1]

Richard C. Singleton

October 1969 **Communications of the ACM**, Volume 12 Issue 10

Full text available:  [pdf\(674.03 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: factoring, number theory, prime numbers

18 Algorithm 356: a prime number generator using the treesort principle [A1]

Richard C. Singleton

October 1969 **Communications of the ACM**, Volume 12 Issue 10

Full text available:  [pdf\(674.03 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: number theory, prime numbers, sorting

19 Optimization of combinational logic circuits based on compatible gates



Maurizio Damiani, Jerry Chih-Yuan Yang, Giovanni De Micheli

July 1993 **Proceedings of the 30th international conference on Design automation**

Full text available: pdf(756.85 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

20 Some negative results concerning prime number generators



Paul Pritchard

January 1984 **Communications of the ACM**, Volume 27 Issue 1

Full text available: pdf(443.17 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Programs attributed to Wirth and Misra for generating the prime numbers up to a specified limit are investigated. It is shown that Wirth's program is incorrect according to three increasingly weak criteria, and a composite number is exhibited that the program accepts as prime. This is the smallest known counterexample, and could not have been found by the usual method of program testing—the program would run for trillions of years on the fastest computer before reaching it! CI ...

Keywords: Chinese remainder theorem, prime numbers, program testing

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